

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re the Application of:

Nawalage Florence COORAY

Serial No.

Group Art Unit:

Confirmation No.

Filed: June 28, 2001

Examiner:

For: THERMOSETTING FLUORINATED DIELECTRICS AND MULTILAYER CIRCUIT  
BOARDS

**PRELIMINARY AMENDMENT**

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

Before calculation of the filing fee for the subject application, please amend the  
above-identified application as follows:

**IN THE CLAIMS:**

Please AMEND the pending claims and ADD new claims \* in accordance with the  
following:

3. (AS ONCE AMENDED HEREIN) A dielectric film obtained by heat curing a  
thermally curable fluorinated o-aminophenol polymer or oligomer according to claim 1.

4. (AS ONCE AMENDED HEREIN) A process for producing a dielectric film  
comprising heat curing a thermally curable fluorinated o-aminophenol polymer or oligomer  
according to claim 1.

6. (AS NEW HEREIN) A dielectric film obtained by heat curing a thermally curable  
fluorinated o-aminophenol polymer or oligomer according to claim 2.

7. (AS NEW HEREIN) A process for producing a dielectric film comprising heat  
curing a thermally curable fluorinated o-aminophenol polymer or oligomer according to claim 2.

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8. (AS NEW HEREIN) A multilayer circuit board comprising a dielectric film according to claim 6.

**REMARKS**


This Preliminary Amendment is submitted to delete multiple dependent claims as presented in the concurrently filed subject application. No new matter is presented.

If there are any additional fees associated with filing of this Amendment, please charge the same to our Deposit Account No. 19-3935.

Respectfully submitted,

STAAS & HALSEY LLP

Date: June 28, 2001

By:   
H. J. Staas  
Registration No. 22,010

700 Eleventh Street, NW, Suite 500  
Washington, D.C. 20001  
(202) 434-1500

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE CLAIMS:**

Please AMEND the following claims:

3. (ONCE AMENDED) A dielectric film obtained by heat curing a thermally curable fluorinated o-aminophenol polymer or oligomer according to claim 1 [or 2].

4. (ONCE AMENDED) A process for producing a dielectric film comprising heat curing a thermally curable fluorinated o-aminophenol polymer or oligomer according to claim 1 [or 2].

Please ADD the following claims:

6. (NEW) A dielectric film obtained by heat curing a thermally curable fluorinated o-aminophenol polymer or oligomer according to claim 2.

7. (NEW) A process for producing a dielectric film comprising heat curing a thermally curable fluorinated o-aminophenol polymer or oligomer according to claim 2.

8. (NEW) A multilayer circuit board comprising a dielectric film according to claim 6.